Project 89-N-103, advanced test reactor modifications.
Test Reactor Area, Idaho National Engineering Laboratory.
Idaho. $3.100.000.
Project 89-N-104, power system upgrade. Naval Reactors Facility. Idaho, $6.400.000.
Project 88-N-102, expended core facility receiving station. Naval Reactors Facility. Idaho. $3.000.000.
(7) For capital equipment not related to construction:
(A) For weapons activities, $284,370,000, including
$8.740,000 for the defense inertial confinement fusion program.
(B)For materials production. $104.425.000.
(3) For defense waste and environmental restoration, $50,126,000.
(4) For verification and control technology. $9.732.000.
(E) For nuclear safeguards and security. $4.967,000.
(F)For naval reactors development, $54,000,000.

SEC. 3103. FUNDING LIMITATIONS

(5) PROGRAMS, PROJECTS, AND ACTIVITIES OF THE DEPARTMENT OF ENERGY RELATING TO THE STRATEGIC DEFENSE INITIATIVE.—Of the funds appropriated to the Department of Energy for fiscal year 1990
for operating expenses and plant and capital equipment, not more
than $220,000,000 may be obligated or expended for programs,
projects, and activities of the Department of Energy relating to the
Strategic Defense Initiative.
(6) INERTIAL CONFINEMENT FUSION.—Of the funds authorized to be appropriated to the Department of Energy for fiscal year 1990 for
operating expenses and plant and capital equipment, $173,940,000
shall be available for the defense inertial confinement fusion
program.
(c) SPECIAL ISOTOPE SEPARATION PROJECT.—(1) The funds authorized for Project 86-D-148, special isotope separation project, Idaho Falls. Idaho, may not be used for construction or procurement
of long-lead materials or equipment.
(2) The Secretary of Energy may transfer not more than
$10.000,000 of the funds authorized for Project 86-D-148 to the funds
authorized for Operating Expenses for activities in support of such
project.
(3)No funds may be obligated for site preparation for Project 86-D-148 until the Secretary of Energy has certified to the Committees
on Armed Services of the Senate and House of Representatives that
obligation of funds for site preparation is—
(A) essential for the national security of the United States; and
(B)necessary to meet plutonium requirements.
(4)No additional funds may be obligated for construction. including site preparation, in connection with such project until the Secretary has certified to the Committees on Armed Services of the

Senate and the House of Representatives that the technology for the special isotope separation project has been proven and that all environmental requirements provided in applicable laws have been met.

(d) LANCE WARHEAD FOLLOW-ON.—(1) Except as provided in paragraph (2), funds appropriated pursuant to the authorization contained in section 3101 may not be obligated for advanced develop-